

WEST Search History

Hide Items
































Restore

Clear

Cancel

DATE: Wednesday, December 17, 2008

Hide?	Set Name	Query	Hit Count
		<i>DB=PGPB,USPT; PLUR=NO; OP=ADJ</i>	
<input type="checkbox"/>	L62	L60 and @prad<20021230	3
<input type="checkbox"/>	L61	L60 and @ad<20021230	3
<input type="checkbox"/>	L60	L59 not l54	31
<input type="checkbox"/>	L59	L58 or L57	45
<input type="checkbox"/>	L58	L34 same (leukemi\$2 or leukaemi\$2 or myeloma\$1 or lymphoma\$1)	14
<input type="checkbox"/>	L57	L34 same (cancer\$3 or tumor\$1 or tumour\$1 or neoplas\$3 or carcinoma\$1 or malignan\$4 or adenocarcinoma\$1 or sarcoma\$1 or melanoma\$1 or metasta\$3)	42
<input type="checkbox"/>	L56	L55 and @ad<20021230	3
<input type="checkbox"/>	L55	L54 or L51	16
<input type="checkbox"/>	L54	L53 or L52	14
<input type="checkbox"/>	L53	L34 with (leukemi\$2 or leukaemi\$2 or myeloma\$1 or lymphoma\$1)	3
<input type="checkbox"/>	L52	L34 with (cancer\$3 or tumor\$1 or tumour\$1 or neoplas\$3 or carcinoma\$1 or malignan\$4 or adenocarcinoma\$1 or sarcoma\$1 or melanoma\$1 or metasta\$3)	14
<input type="checkbox"/>	L51	L50 with L34	5
<input type="checkbox"/>	L50	L39 or L38 or L37	222804
		<i>DB=USPT; PLUR=NO; OP=ADJ</i>	
<input type="checkbox"/>	L49	L48 and L34	1
<input type="checkbox"/>	L48	7432052[pn]	1
		<i>DB=PGPB,USPT; PLUR=NO; OP=ADJ</i>	
<input type="checkbox"/>	L46	L45 and @ad<20021230	1
<input type="checkbox"/>	L45	L34 same L36	7
<input type="checkbox"/>	L44	L41 and @prad<20021230	1
<input type="checkbox"/>	L43	L41 and @ad<20021230	0
<input type="checkbox"/>	L42	L41 not l35	1
<input type="checkbox"/>	L41	L34 with L36	1
<input type="checkbox"/>	L40	L39 or l38 or l37	222804
<input type="checkbox"/>	L39	mitotic or mitosis or mitoses	25238
<input type="checkbox"/>	L38	(cell\$1 or cellular) near3 grow\$3	163429
<input type="checkbox"/>	L37	(cell\$1 or cellular) near3 (prolifer\$5 or division or migrat\$4 or cycl\$3)	145370
<input type="checkbox"/>	L36	(Branching adj morphogen\$4) or angiogen\$4 or neovascular\$7 or tubulogen\$4 or sprout\$3 or hypoxi\$1 or oxygen\$5	708076

	L35	L34 and L28	1
	L34	L33 or L32 or L31 or L30 or L29	219
	L33	p63MAPK or (p63 adj MAPK) or (p63 adj MAP adj kinase) or (p63 adj mitogen adj activated adj protein adj kinase) or (p63 adj mitogen adj activated adj kinase)	16
	L32	(extracellular adj signal adj regulated adj kinase adj 4)	4
	L31	erk4 or (erk adj 4) or (extracellular adj signal adj regulated adj protein adj kinase adj 4)	121
	L30	(mitogen adj activated adj protein adj kinase adj 4) or (mitogen adj activated adj kinase adj 4)	27
	L29	mapk4 or (mapk adj 4) or (map adj protein adj kinase adj 4) or (map adj kinase adj 4)	109
	L28	L27 or L26	233
	L27	(Exelixis)[as]	88
	L26	L25 or L24 or L23 or L22 or L21 or L20 or L19 or L18 or L17 or L16 or L15 or L14 or L13 or L12 or L11 or L10 or L9 or L7 or L6 or L3 or L2 or L1	182
	L25	(Nicoll Monique)[in]	5
	L24	(Zhang Haiguang)[in]	6
	L23	(Amundsen Craig)[in]	2
	L22	(Hammonds RG Hammonds Glenn Hammonds R)[in]	9
	L21	(Lickteig Kim)[in]	16
	L20	(Adamkewicz Joanne)[in]	3
	L19	(Hai Bing)[in]	3
	L18	(Bjerke Lynn)[in]	11
	L17	(Jin Yisheng)[in]	3
	L16	(Will Torsten)[in]	4
	L15	(Scheel Jochen)[in]	4
	L14	(Odenthal Joerg)[in]	3
	L13	(Vogel Andreas)[in]	24
	L12	(Trowe Torsten)[in]	4
	L11	(Stott Gordon)[in]	4
	L10	(Langheinrich Ulrike)[in]	4
	L9	(Schulte-Merker Stefan)[in]	5
	L7	(Koblizek Thomas)[in]	3
	L6	(Habeck Hinrich)[in]	5
	L3	(Swimmer Candace)[in]	9
	L2	(Karim Felix)[in]	12
	L1	(Plowman Gregory)[in]	109

END OF SEARCH HISTORY